

What is claimed is:

1. A dual chamber nursing bottle comprising:
a first chamber;
a second chamber;
attachment means connecting said first chamber and said second chamber;
valve means mounted on said attachment means with said valve means
communicating between said first and said second chambers; and
a nursing nipple mounted on said first chamber.
2. The dual chamber nursing bottle as claimed in Claim 1 wherein said
attachment means comprises threaded closure means.
3. The dual chamber nursing bottle as claimed in Claim 1 wherein said valve
means comprises a flexible member.
4. The dual chamber nursing bottle as claimed in Claim 1 wherein said valve
means comprises a projecting portion with said projecting portion disposed projecting
outwardly relative to said attachment means.
5. The dual chamber nursing bottle as claimed in Claim 3 wherein said
flexible member comprises a normally closed aperture portion.
6. The dual chamber nursing bottle as claimed in Claim 1 further comprising
a projecting portion formed on said attachment means and disposed bearing against said
valve means.
7. The dual chamber nursing bottle as claimed in Claim 1 further comprising
a sealing lip formed on said valve means and disposed bearing against said attachment
means thereby forming a seal between said attachment means and said valve means.

8. The dual chamber nursing bottle as claimed in Claim 1 wherein said valve member comprises a pair of flange portions.

9. The dual chamber nursing bottle as claimed in Claim 1 wherein said valve member comprises an aperture portion.

10. The dual chamber nursing bottle as claimed in Claim 9 wherein said valve member further comprises a projecting portion.

11. The dual chamber nursing bottle as claimed in Claim 8 wherein said flange members comprise resilient flange members with said flange members each comprising an outer portion and a pair of recess portions formed in the aperture means with said outer portion of said flange members.

c:\mydocs\application.ap213